

XMit 2022.02.07.0

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Generator - Signal	Agilent	N5173B	TIW	2020-07-17	2023-07-17
Block - DC	Fairview Microwave	SD3379	AMT	2021-09-14	2022-09-14
Receiver	Rohde & Schwarz	ESR26	ARQ	2021-05-11	2022-05-11

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer.

Because the conducted Output Power was measured using a RMS Average detector, the Peak to Average Power Ratio (PAPR) was measured to show that the maximum peak-max-hold spectrum to the maximum of the average spectrum does not exceed the rule part defined limit.

The PAPR measurement method is described in ANSI C63.26 section 5.2.3.4. The PAPR was measured using the CCDF function of the spectrum analyzer.

Per FCC part 24.232(d) and RSS 133 6.4, the PAPR limit shall not exceed 13 dB for more than the ANSI described 0.1% of the time.

Per FCC part 27.50(d)(5), RSS-139 6.5, and RSS-170 5.3.1, the peak-to-average power ratio (PAPR) shall not exceed 13dB.

RF conducted emissions testing was performed only on one port. All four AHFII antenna ports are essentially electrically identical (the RF power variation between antenna ports is small as shown in this certification testing) and antenna port 1 was selected to perform the testing under this effort as allowed by ANSI C63.26-2015 paragraphs 5.2.5.3, 5.7.2i, and 6.4.



				TbtTx 2021.12.14.1	XMit 2022.
	II Remote Radio Hea	ad	Work Order:		
Serial Number: YK214000036			Date:	28-Feb-22	
Customer: Nokia Solutions and Networks Attendees: David Le, John Rattanavong Project: None Tested by: Mark Baytan Power: 54 VDC			Temperature:	22.6 °C	
			Humidity:	23.7% RH	
			Barometric Pres.:		
			Job Site:	TX09	
EST SPECIFICATIONS	i i i i i i i i i i i i i i i i i i i	Test Method			
C 24E:2022		ANSI C63.26:2015			
SS-133 Issue 6:2013+A	A1:2018	RSS-133 Issue 6:2013+A1:201	8		
OMMENTS					
		n the reference level offest including any attenuators, filters, and DC blocks. Band 25 d			
VIATIONS FROM TES	ST STANDARD				
one					
onfiguration #	2	Signature			
		Signature	PAPR	PAPR	
			Value (dB)	Limit (dB)	Results
	5 MHz Bandy	a sa dia ba			
		E-TM1.1 with N-TM	7.08	13	Pass
		E-TM1.1 with N-TM Low Channel, 1932.5 MHz	7.08 7.06	13 13	Pass Pass
		E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz			
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz	7.06	13	Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MH: dwdith	7.06	13	Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MH: dwdith E-TM1.1 with N-TM	7.06 7.04	13 13	Pass Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MH; dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz	7.06 7.04 7.20	13 13 13	Pass Pass Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1990 MHz dwdith	7.06 7.04 7.20 7.13	13 13 13 13 13	Pass Pass Pass Pass Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1990 MHz dwdith E-TM1.1 with N-TM	7.06 7.04 7.20 7.13 7.16	13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1962.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1937.5 MHz	7.06 7.04 7.20 7.13	13 13 13 13 13 13 13	Pass Pass Pass Pass Pass
	10 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1990 MHz dwdith E-TM1.1 with N-TM Low Channel, 1937.5 MHz Mid Channel, 1932.5 MHz	7.06 7.04 7.20 7.13 7.16 7.28 7.14	13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass
	10 MHz Band 15 MHz Band 20 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1962.5 MHz Low Channel, 1937.5 MHz Mid Channel, 1937.5 MHz Mid Channel, 1987.5 MHz High Channel, 1987.5 MHz High Channel, 1987.5 MHz	7.06 7.04 7.20 7.13 7.16 7.28	13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass
	10 MHz Band 15 MHz Band 20 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1962.5 MHz Mid Channel, 1937.5 MHz Mid Channel, 1987.5 MHz High Channel, 1987.5 MHz	7.06 7.04 7.20 7.13 7.16 7.28 7.14 7.19	13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass
	10 MHz Band 15 MHz Band 20 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1932.5 MHz High Channel, 1932.5 MHz dwdth E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1962.5 MHz Mid Channel, 1937.5 MHz Mid Channel, 1937.5 MHz Mid Channel, 1987.5 MHz High Channel, 1987.5 MHz High Channel, 1987.5 MHz Cow Channel, 1987.5 MHz High Channel, 1987.5 MHz	7.06 7.04 7.20 7.13 7.16 7.28 7.14 7.19 7.35	13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass
	10 MHz Band 15 MHz Band 20 MHz Band	E-TM1.1 with N-TM Low Channel, 1932.5 MHz Mid Channel, 1962.5 MHz High Channel, 1992.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 1935 MHz Mid Channel, 1962.5 MHz High Channel, 1962.5 MHz Mid Channel, 1937.5 MHz Mid Channel, 1987.5 MHz High Channel, 1987.5 MHz	7.06 7.04 7.20 7.13 7.16 7.28 7.14 7.19	13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass





0.0001 %

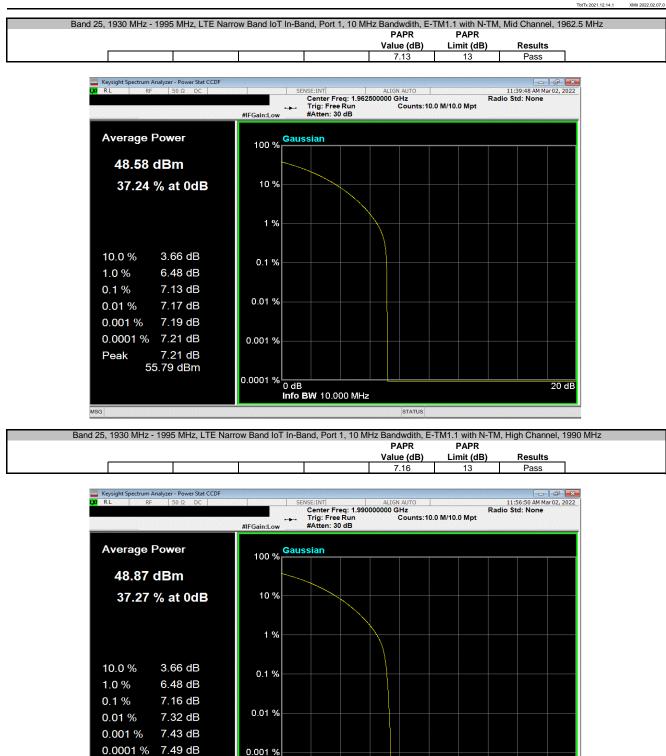
0 dB Info BW 5.0000 MHz

STATUS









Peak

7.52 dB

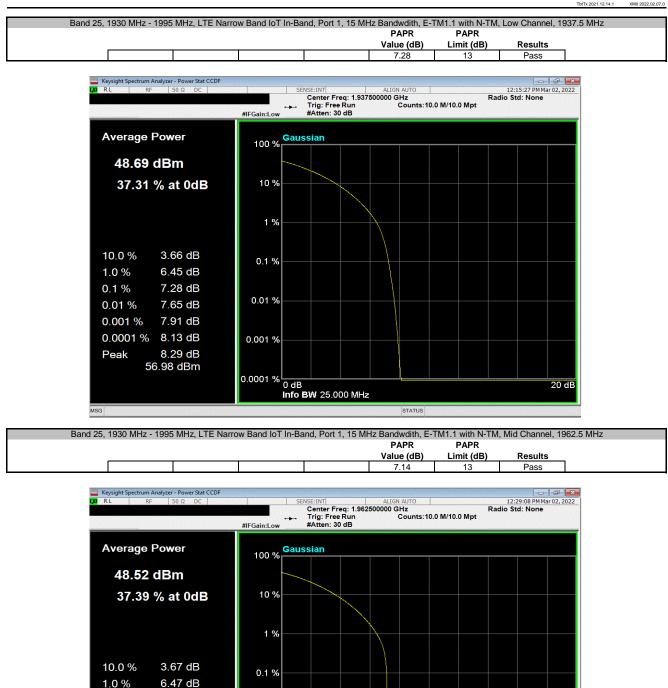
0.0001 %

0 dB Info BW 10.000 MHz

STATUS

56.39 dBm





0.1 %

0.01 %

Peak

0.001 %

0.0001 % 7.26 dB

7.14 dB

7.20 dB

7.23 dB

7.28 dB

55.80 dBm

0.01 %

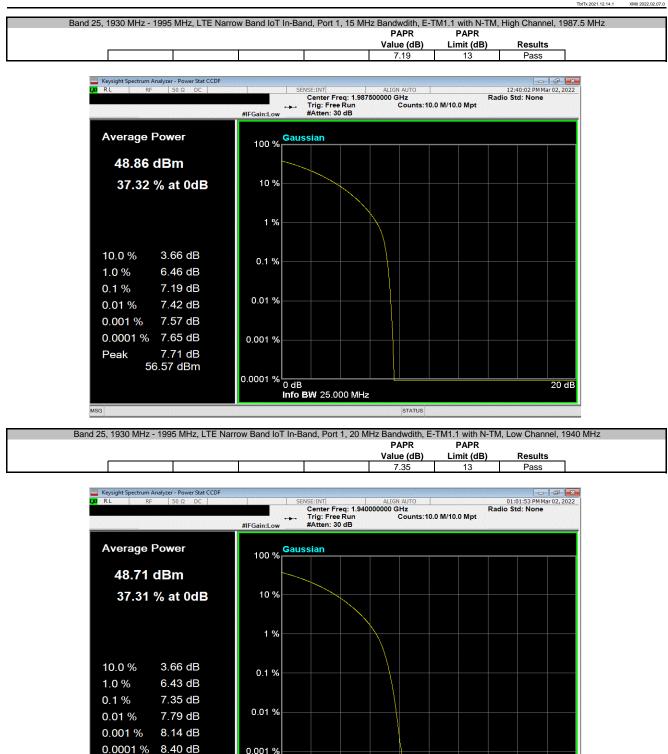
0.001 %

0.0001 %

0 dB Info BW 25.000 MHz

STATUS





0.001 %

0.0001 %

0 dB Info BW 25.000 MHz

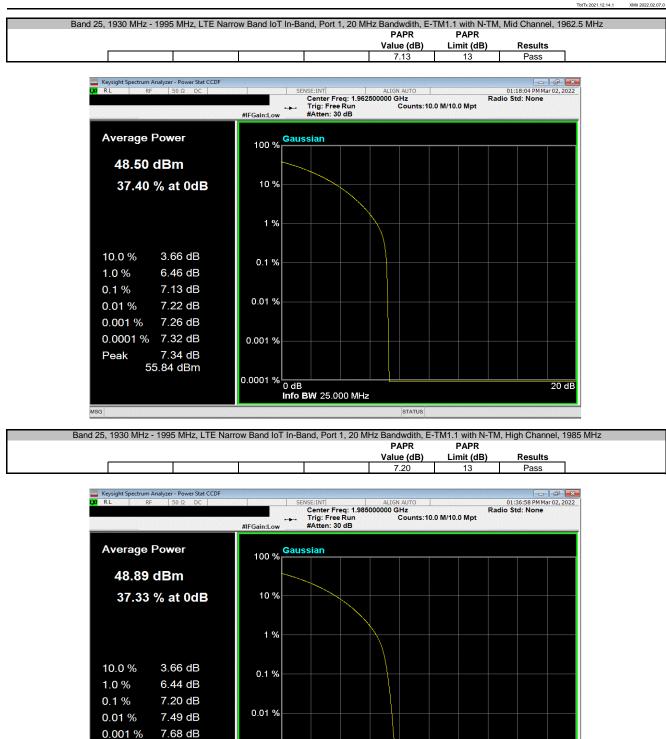
STATUS

8.52 dB

57.23 dBm

Peak





0.0001 % 7.88 dB

Peak

7.90 dB

56.79 dBm

0.001 %

0.0001 %

0 dB Info BW 25.000 MHz



						TbtTx 2021.12.14.1	XMit 2022.02.07.0	
	AHFII Remote Radio Hea	ad			Work Order:			
Serial Number:						28-Feb-22		
Customer: Nokia Solutions and Networks				Temperature: 22.6 °C				
	David Le, John Rattanav	vong			Humidity: 23.7% RH			
Project:					Barometric Pres.: 1026 mbar			
	Mark Baytan		Power: 54 VDC		Job Site:	TX09		
TEST SPECIFICATIO	ONS		Test Method					
FCC 27:2022			ANSI C63.26:2015					
RSS-139 Issue 3:201	15		RSS-139 Issue 3:2015					
RSS-170 Issue 3:201	15		RSS-170 Issue 3:2015					
COMMENTS								
All measurement pa	th loses accounted for i	in the reference level offest including a	any attenuators, filters, and DC blocks. B	and 66 carriers enabled at maxi	num power is 80 watt	s/carrier.		
DEVIATIONS FROM	TEST STANDARD							
None								
			11 -					
Configuration #	2	-	4+ Gt-					
-		Signature						
					PAPR	PAPR		
					Value (dB)	Limit (dB)	Results	
Band 66, 2110 MHz -	2200 MHz, LTE Narrow E	Band IoT In Band			Value (dB)	Limit (dB)	Results	
	2200 MHz, LTE Narrow E Port 1	Band IoT In Band			Value (dB)	Limit (dB)	Results	
					Value (dB)	Limit (dB)	Results	
	Port 1				Value (dB)	Limit (dB)	Results	
	Port 1	wdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz	2		7.06	13	Pass	
	Port 1	wdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz			7.06 7.06	13 13		
	Port 1 5 MHz Band	wdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH			7.06	13	Pass	
	Port 1	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH			7.06 7.06	13 13	Pass Pass	
	Port 1 5 MHz Band	wdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM			7.06 7.06 7.06	13 13 13	Pass Pass Pass	
	Port 1 5 MHz Band	Wdith E-TM1.1 with N-TM Low Channel, 2112.5 MH; Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz			7.06 7.06 7.06 7.15	13 13 13 13	Pass Pass Pass Pass	
	Port 1 5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz Mid Channel, 2155 MHz			7.06 7.06 7.06 7.15 7.13	13 13 13 13 13	Pass Pass Pass Pass Pass	
	5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH e-TM1.1 with N-TM Low Channel, 2115 MHz Mid Channel, 2115 MHz High Channel, 2155 MHz			7.06 7.06 7.06 7.15	13 13 13 13	Pass Pass Pass Pass	
	Port 1 5 MHz Band	Wdith E-TM1.1 with N-TM Low Channel, 2112.5 MH; Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz Mid Channel, 2155 MHz High Channel, 2195 MHz			7.06 7.06 7.06 7.15 7.13	13 13 13 13 13	Pass Pass Pass Pass Pass	
	5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz Mid Channel, 2155 MHz High Channel, 2195 MHz dwdith E-TM1.1 with N-TM	:		7.06 7.06 7.06 7.15 7.13 7.15	13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass	
	5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH adwdith E-TM1.1 with N-TM Low Channel, 2115 MHz Mid Channel, 2155 MHz High Channel, 2195 MHz adwdith E-TM1.1 with N-TM Low Channel, 2117.5 MHz	:		7.06 7.06 7.06 7.15 7.13 7.15 7.17	13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass	
	5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MHz dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz High Channel, 2155 MHz High Channel, 2155 MHz Mid Channel, 2117.5 MHz Mid Channel, 2155 MHz	:		7.06 7.06 7.06 7.15 7.13 7.15 7.13 7.15	13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass	
	Fort 1 5 MHz Band 10 MHz Ban 15 MHz Ban	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2115 MHz High Channel, 2195 MHz dwdith E-TM1.1 with N-TM Low Channel, 2117.5 MHz Mid Channel, 2125 MHz High Channel, 2125 MHz	:		7.06 7.06 7.06 7.15 7.13 7.15 7.17	13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass	
	5 MHz Band	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH Comparison of the temperature Mid Channel, 2115 MHz Mid Channel, 2155 MHz High Channel, 2117.5 MHz Mid Channel, 2155 MHz High Channel, 2155 MHz High Channel, 2192.5 MHz High Channel, 2192.5 MHz	:		7.06 7.06 7.06 7.15 7.13 7.15 7.13 7.15	13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass	
	Fort 1 5 MHz Band 10 MHz Ban 15 MHz Ban	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MH2 Mid Channel, 2155 MH2 High Channel, 2197.5 MH2 dwdith E-TM1.1 with N-TM Low Channel, 2115 MH2 Mid Channel, 2155 MH2 High Channel, 2117.5 MH2 Mid Channel, 2155 MH2 High Channel, 2155 MH2 High Channel, 2192.5 MH2 High	:		7.06 7.06 7.06 7.15 7.13 7.15 7.13 7.15 7.17 7.14 7.17	13 13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass	
	Fort 1 5 MHz Band 10 MHz Ban 15 MHz Ban	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MHz Mid Channel, 2155 MHz High Channel, 2197.5 MH dwdith E-TM1.1 with N-TM Low Channel, 2155 MHz High Channel, 2195 MHz Mid Channel, 2195 MHz Mid Channel, 2195 MHz Mid Channel, 2155 MHz High Channel, 2155 MHz Mid Channel, 2152 MHz High Channel, 2120 MHz Low Channel, 2120 MHz	:		7.06 7.06 7.06 7.15 7.13 7.15 7.17 7.14 7.17 7.18	13 13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass	
	Fort 1 5 MHz Band 10 MHz Ban 15 MHz Ban	twdith E-TM1.1 with N-TM Low Channel, 2112.5 MH2 Mid Channel, 2155 MH2 High Channel, 2197.5 MH2 dwdith E-TM1.1 with N-TM Low Channel, 2115 MH2 Mid Channel, 2155 MH2 High Channel, 2117.5 MH2 Mid Channel, 2155 MH2 High Channel, 2155 MH2 High Channel, 2192.5 MH2 High	:		7.06 7.06 7.06 7.15 7.13 7.15 7.13 7.15 7.17 7.14 7.17	13 13 13 13 13 13 13 13 13 13 13 13	Pass Pass Pass Pass Pass Pass Pass Pass	



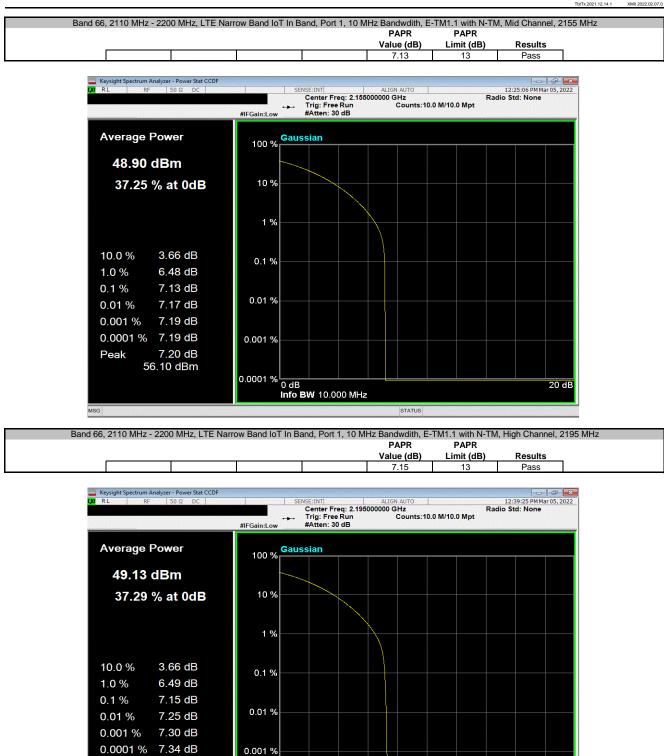


STATUS









Peak

7.36 dB

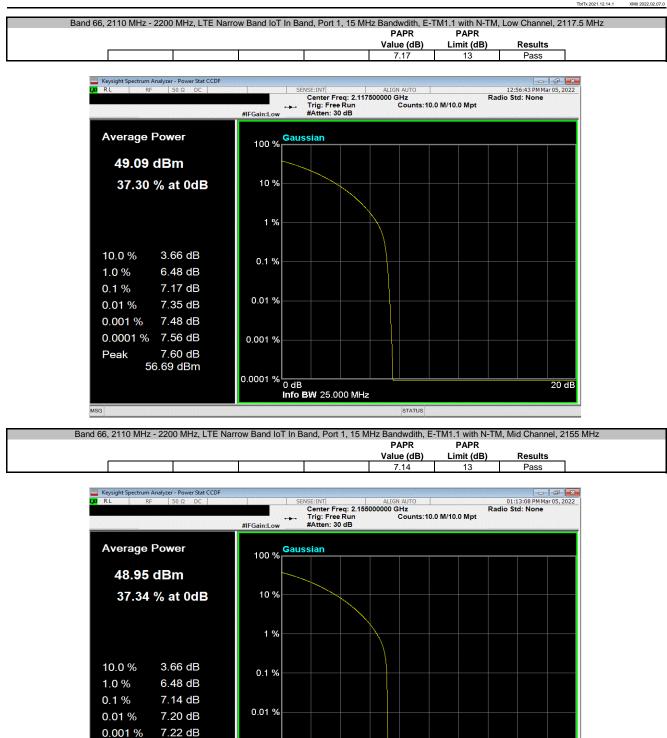
0.0001 %

0 dB Info BW 10.000 MHz

STATUS

56.49 dBm





0.0001 % 7.23 dB

Peak

7.24 dB

56.19 dBm

0.001 %

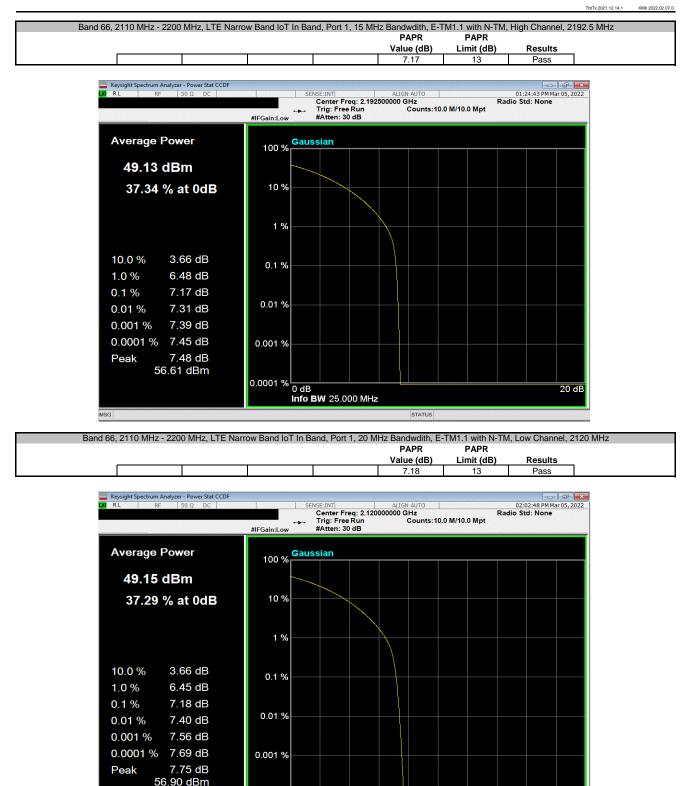
0.0001 %

0 dB Info BW 25.000 MHz

STATUS

element

PEAK TO AVERAGE POWER (PAPR) CCDF - IN-BAND



0.0001 %

0 dB Info BW 25.000 MHz

STATUS

element

PEAK TO AVERAGE POWER (PAPR) CCDF - IN-BAND



1% 10.0 % 3.66 dB 0.1 % 6.46 dB 1.0 % 0.1 % 7.16 dB 0.01 % 0.01 % 7.36 dB 0.001 % 7.48 dB 0.0001 % 7.58 dB 0.001 % 7.60 dB Peak 56.70 dBm 0.0001 % 0 dB Info BW 25.000 MHz 20 dB

PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE



XMit 2022.02.07.0

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
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Block - DC	Fairview Microwave	SD3379	AMT	2021-09-14	2022-09-14
Receiver	Rohde & Schwarz	ESR26	ARQ	2021-05-11	2022-05-11

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer.

Because the conducted Output Power was measured using a RMS Average detector, the Peak to Average Power Ratio (PAPR) was measured to show that the maximum peak-max-hold spectrum to the maximum of the average spectrum does not exceed the rule part defined limit.

The PAPR measurement method is described in ANSI C63.26 section 5.2.3.4. The PAPR was measured using the CCDF function of the spectrum analyzer.

Per FCC part 24.232(d) and RSS 133 6.4, the PAPR limit shall not exceed 13 dB for more than the ANSI described 0.1% of the time.

Per FCC part 27.50(d)(5), RSS-139 6.5, and RSS-170 5.3.1, the peak-to-average power ratio (PAPR) shall not exceed 13dB.

RF conducted emissions testing was performed only on one port. All four AHFII antenna ports are essentially electrically identical (the RF power variation between antenna ports is small as shown in this certification testing) and antenna port 1 was selected to perform the testing under this effort as allowed by ANSI C63.26-2015 paragraphs 5.2.5.3, 5.7.2i, and 6.4.

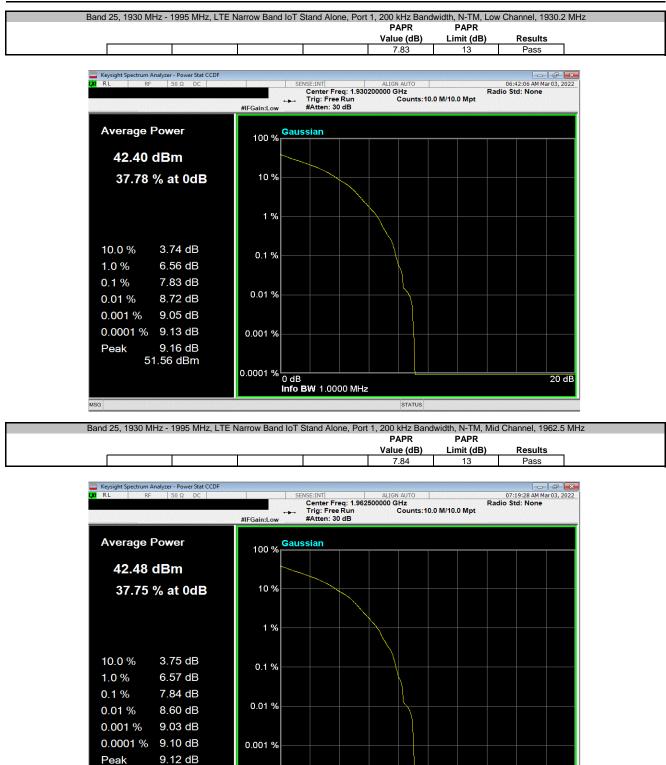
PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE



					TbtTx 2021.12.14.1	XMit 2022.02.07.0
EUT:	AHFII Remote Radio Hea	1		Work Order:	NOKI0037	
Serial Number:	YK214000036			Date:	28-Feb-22	
Customer:	Nokia Solutions and Net	vorks		Temperature:		
	David Le, John Rattanav	ong			23.7% RH	
Project:				Barometric Pres.:	1026 mbar	
	Mark Baytan	Power: 54 V		Job Site:	TX09	
TEST SPECIFICAT	IONS		Method			
FCC 24E:2022		ANS	C63.26:2015			
RSS-133 Issue 6:20	013+A1:2018	RSS	133 Issue 6:2013+A1:2018			
COMMENTS						
All measurement p	ath loses accounted for in	the reference level offest including any attenuators, filters, a	nd DC blocks. The Band 25 NB I	oT Standalone carrier was enabled at	maximum power o	f 20 watts/carrier.
					-	
DEVIATIONS FROM	M TEST STANDARD					
None						
Configuration #	2	Signature				
				PAPR Value (dB)	PAPR Limit (dB)	Results
Band 25, 1930 MHz	- 1995 MHz, LTE Narrow B	and IoT Stand Alone				
	Port 1					
	200 kHz Ban					
		N-TM				_
		Low Channel, 1930.2 MHz		7.83	13	Pass
		Mid Channel, 1962.5 MHz		7.84	13	Pass
		High Channel, 1994.8 MHz		7.84	13	Pass

PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE





51.60 dBm

0.0001 %

0 dB Info BW 1.0000 MHz

PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE





PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE

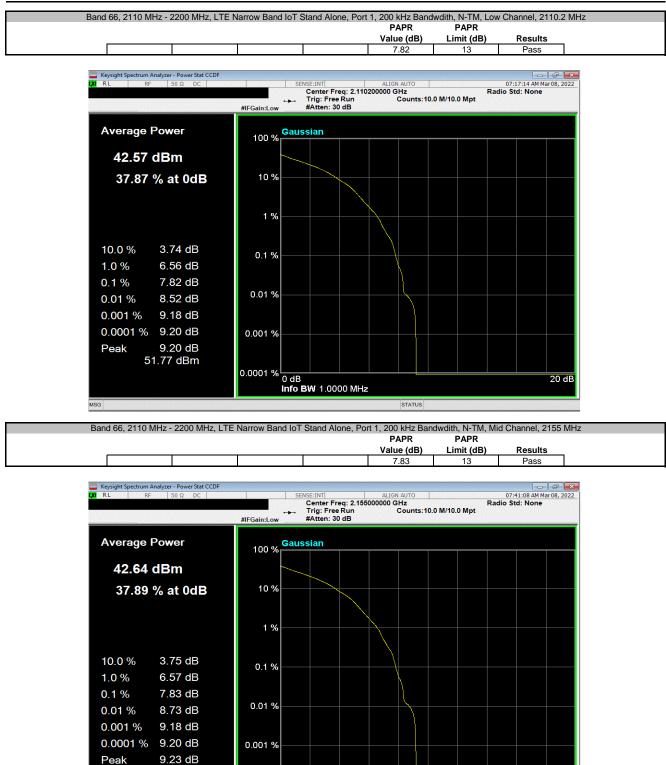


					TbtTx 2021.12.14.1	XMit 2022.02.07.
	AHFII Remote Radio Head			Work Order:		
Serial Number:	YK214000036			Date:	28-Feb-22	
Customer	Nokia Solutions and Networks			Temperature:	22.6 °C	
	David Le, John Rattanavong				23.7% RH	
Project:	None			Barometric Pres.:	1026 mbar	
Tested by:	Mark Baytan	Power: 54 VDC		Job Site:	TX09	
TEST SPECIFICAT	IONS	Test Metho	b			
FCC 27:2022		ANSI C63.2	6:2015			
RSS-139 Issue 3:20	015	RSS-139 lss	ue 3:2015			
RSS-170 Issue 3:20	D15	RSS-170 lss	ue 3:2015			
COMMENTS						
DEVIATIONS FROM	M TEST STANDARD					
None						
Configuration #	2 Signal	MAL Gyt				
	· · · ·			PAPR Value (dB)	PAPR Limit (dB)	Results
Band 66, 2110 MHz	- 2200 MHz, LTE Narrow Band IoT Stand Alone Port 1 200 kHz Bandwdith N-TM					
		annel 2110.2 MHz		7.82	13	Pass

Low Channel, 2110.2 MHz	7.82	13	Pass
Mid Channel, 2155 MHz	7.83	13	Pass
High Channel, 2199.8 MH;	7.85	13	Pass

PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE





51.87 dBm

0.0001 %

0 dB Info BW 1.0000 MHz

STATUS

PEAK TO AVERAGE POWER (PAPR) CCDF - STAND ALONE



